Hits   Search Text   DB   Time stamp					
		Hits	Search Text	DB	Time stamp
	-	4	(FR-2721725-A1 FR-2748833-A1).did.		2004/02/27
				US-PGPUB;	09:49
1					
2					
US-PGUB;   DERWENT;			/1000mm 000000/ 1004EB 0007717\ am mari		2002/00/22
	_	2	(1988FR-0008926 1994FR-0007/17).ap,prai.	· ·	
					14.05
Tem TDB					
16				1	
- 1 ("4720778").PN. USPAT; 1BM TDB USPAT; 13:42 PGPUB; PFO, JPO; DERWENT; 1BM TDB USPAT; 14:07 USPAT; 2003/09/23 USPAT; 2003/09/24 USPAT; 2003/09/25 USPAT; 20	_	16	(IMAI-KENICHIRO AMANO-MITSUYASU).in.	_	2003/09/23
				US-PGPUB;	13:37
1					
1		ļ			
			(0000 TR 0001742)		2002/00/22
	_	1	(2000)P-0001/43).ap,pra1.	· ·	
- 1 ("4720778").PN.		1		i ·	13:42
1					
- 1 ("4720778").PN. USPĀT; US-PĢPUB 14:07 US-PĀT; US-PĢPUB 16:00 USPĀT; US-PĢPUB 16:05 USPĀT; US-PĀTB 16:05 USPĀT 16:05 U		1			
285	_	1	("4720778").PN.	_	2003/09/23
19566				i '	14:07
19566	-	285	(714/39).CCLS.	· ·	
Total					
- 72 "SONY".as. and "system monitor" USPAT; 2003/09/23 16:45 ("SONY".as. and "system monitor") and (Bad<20010105 ("14/25).CCLS.) USPAT; 2003/09/23 USPAT; 2003/09/24 USPAT; 2003/09/25 USPAT; 20	-	19566	"SONY".as.	· ·	
16:45			HGOWN Houston monitor!		
65	-	12	"SONY".as. and "system monitor"		
Gad<=20010105	_	65	("SONY" as and "system monitor") and		
- 695 (714/25).CCLS.  - 576 ((714/25).CCLS.) and @ad<=20010105 USPAT; US-PGPUB 09:47 US-PGPUB 09:17 USPAT; US-PGPUB 09:19 USPAT; US-PGPUB 09:19 USPAT; US-PGPUB 09:19 USPAT; US-PGPUB 10:08 USPAT; US-PGPUB 10:08 USPAT; US-PGPUB 10:59 USPAT; US-PGPUB 10:59 USPAT; 2003/09/24 US-PGPUB 10:57 USPAT; 2003/09/24 US-PGPUB 12:34 US-PGPUB 12:34 US-PGPUB 12:34 US-PGPUB 12:34 US-PGPUB 12:35 USPAT; 2003/09/25 USPAT; 2003/09/25 USPAT; 2003/09/25 USPAT; 2003/09/25 USPAT; 2003/09/25 USPAT; 2003/09/25 USPAT; US-PGPUB 09:25 USPAT; US-PGPUB 09:31 USPAT; 2003/09/25 US-PGPUB; 10:14 USPAT; 2003/09/25 US-PGPUB; 15:32 USPAT; 2003/09/25 US-PGPUB 15:34 US-PG				· ·	
S76	_	695	<del>-</del>	1	
- 127 (714/27).CCLS.				US-PGPUB	
- 127 (714/27).CCLS.  1367 external adj monitor  9 (external adj monitor) and (bus adj2 USPAT; US-PGPUB USPAT; 2003/09/24 US-PGPUB USPAT; 2003/09/24 US-PGPUB USPAT; 2003/09/24 US-PGPUB USPAT; 2003/09/24 US-PGPUB US	_	576	((714/25).CCLS.) and @ad<=20010105	USPAT;	2004/02/26
- 1367 external adj monitor					1
- 1367 external adj monitor  9 (external adj monitor) and (bus adj2 detect\$3) - 518 (external adj2 (monitor\$3 or debug\$4)) uspAT; 2003/09/24 us-PGPUB uspAT; 2003/09/24 us-PGPUB uspAT; 2003/09/24 us-PGPUB uspAT; 2003/09/24 uspAT; 2003/09/25 uspAT; 2003/09/26 uspAT; 2003/09/26 uspAT; 2003/09/26 uspAT; 2003/09/26 uspAT;	-	127	(714/27).CCLS.	l '	
S-PGPUB   10:59   10:59   10:59   10:59   10:59   10:59   10:57   10		1267			
- 9 (external adj monitor) and (bus adj2 detect\$3) - 518 (external adj2 (monitor\$3 or debug\$4)) USPAT; US-PGPUB 10:57 - 2003/09/24 and (bus with access) and Gad<=20010105 USPAT; 2003/09/24 used ((external adj2 (monitor\$3 or debug\$4)) usepAT; 2003/09/24 used ((external adj2 (information or data or status)) usepAT; 2003/09/24 used (output adj2 (information or data or status)) usepGPUB usepAT; 2003/09/25 usergen) (debug\$4 with (display or CRT or LED or screen) usepAT; 2003/09/25 usergen) and numerically usepAT; 2003/09/25 usepGPUB usepAT; 2003/09/25 usepGPUB; usepGPUB usepAT; 2003/09/25 usepGPUB; usepGPUB; usepGPUB usepAT; 2003/09/25 usepGPUB; usepGPUB; usepGPUB; usepGPUB usepAT; 2003/09/25 usepGPUB; usepGPUB; usepGPUB usepAT; 2003/09/25 usepGPUB usepAT; usepGPUB usepAT; usepGPUB usepAT; usepGPUB usepAT; usepGPUB usepGPUB usepAT; usepGPUB usepAT; usepGPUB usepAT; usepGPUB usepAT;	-	1367	external adj monitor		
detect\$3   detect\$3   (external adj2 (monitor\$3 or debug\$4)   us-PGPUB   10:57   USPAT;   2003/09/24   und (bus with access)   us-PGPUB   12:32   USPAT;   2003/09/24   und (bus with access)   und (ead<=20010105   usPAT;   2003/09/24   usPAT;   2003/09/25   usPAT;   u	_	9	(external adi monitor) and (bus adi2		
and (bus with access)				· ·	
- 424 ((external adj2 (monitor\$3 or debug\$4)) and (bus with access)) and @ad<=20010105 ((external adj2 (monitor\$3 or debug\$4)) and (bus with access)) and @ad<=20010105) and (output adj2 (information or data or status)) and (output adj2 (information or data or status)) debug\$4 with (display or CRT or LED or screen) (debug\$4 with (display or CRT or LED or screen)) and numerically US-PGPUB USPAT; 2003/09/25 US-PGPUB; 15:32 US-PGPUB USPAT; 2003/09/25 US-PGPUB; 15:32 US-PGPUB USPAT; 2003/09/25 US-PGPUB US-P	_	518	(external adj2 (monitor\$3 or debug\$4))	USPAT;	2003/09/24
and (bus with access)) and @ad<=20010105 (((external adj2 (monitor\$3 or debug\$4)) and (bus with access)) and @ad<=20010105) and (bus with access)) and @ad<=20010105) USPAT; 2003/09/24 12:35  1081 debug\$4 with (display or CRT or LED or screen) debug\$4 with (display or CRT or LED or screen)  ((debug\$4 with (display or CRT or LED or screen)) and numerically "system monitor" with (display or CRT or LED or LED or screen) ("system monitor" with (display or CRT or LED or USPAT; 2003/09/25 LED or screen) ("system monitor" with (display or CRT or LED or Screen) ("system monitor" with (display or CRT or LED or Screen) ("system monitor" with (display or CRT or LED or Screen) ("system monitor" with (display or CRT or LED or Screen) ("system monitor" with (display or CRT or LED or Screen) ("system monitor" with (display or CRT or LED or Screen) ("system monitor" with (display or CRT or LED or Screen) ("system monitor" with (display or CRT or LED or Screen) ("system monitor" with (display or CRT or LED or Screen) ("system monitor" with (display or CRT or LED or Screen) ("system monitor" with (display or CRT or LED or Screen) ("system monitor" with (display or CRT or LED or Screen) ("system monitor" with (display or CRT or LED or Screen) ("system monitor" with (display or CRT or LED or Screen) ("system monitor" with (display or CRT or LED or Screen) ("system monitor" with (display or CRT or LED or Screen) ("system monitor" with (display or CRT or USPAT; 2003/09/25 ("system monitor" with (display or Screen or CRT USPAT; 2003/09/25 ("system monitor" with (display or Screen or CRT USPAT; 2003/09/25 ("color LED) ("color L				1	
- 208 (((external adj2 (monitor\$3 or debug\$4)) and (bus with access)) and (@ad<=20010105) and (output adj2 (information or data or status))  - 1081 debug\$4 with (display or CRT or LED or screen)  - 42 (debug\$4 with (display or CRT or LED or screen)) and numerically  - 977 "system monitor" with (display or CRT or LED or LED or screen)  - 47 ("system monitor" with (display or CRT or LED or screen)  - 1081 debug\$4 with (display or CRT or LED or screen)  - 1081 debug\$4 with (display or CRT or LED or screen)  - 1081 debug\$4 with (display or CRT or LED or screen)  - 1081 debug\$4 with (display or CRT or LED or screen)  - 1081 debug\$4 with (display or CRT or LED or screen)  - 1081 debug\$4 with (display or CRT or LED or screen)  - 1082 debug\$4 with (display or CRT or LED or screen)  - 1083 debug\$4 with (display or CRT or LED or screen)  - 1084 debug\$4 with (display or CRT or LED or screen)  - 1084 debug\$4 with (display or CRT or LED or screen)  - 1084 debug\$4 with (display or CRT or LED or Scree	-	424	((external adj2 (monitor\$3 or debug\$4))		
and (bus with access)) and @ad<=20010105) and (output adj2 (information or data or status))  - 1081 debug\$4 with (display or CRT or LED or screen)  - 42 (debug\$4 with (display or CRT or LED or screen) and numerically  - 977 "system monitor" with (display or CRT or LED or LED or screen)  - 47 ("system monitor" with (display or CRT or LED or Screen)  - 47 ("system monitor" with (display or CRT or LED or screen)  - 47 ("system monitor" with (display or CRT or LED or screen)) and numerically  - 17 (700/83).CCLS.  - 18 ("11108998" "07021054" "11232134").pn.  - 18 ("11108998" "07021054" "11232134").pn.  - 18 ("marrical adj2 (display or screen or CRT or LED)  - 18 (numerical adj2 (display or screen or CRT or LED)) and (bus adj2 information)  - 18 ("114/25).CCLS.) and @ad<=20010105 and USPAT; 2003/09/25 us-PGPUB (monitor or debugger)  - 18 ("114/27).CCLS.) and @ad<=20010105 uspat; 2004/02/26		200			
and (output adj2 (information or data or status))  debug\$4 with (display or CRT or LED or screen)  42 (debug\$4 with (display or CRT or LED or screen)) and numerically  977 "system monitor" with (display or CRT or LED or LED or screen)  ("system monitor" with (display or CRT or LED or LED or screen)  ("system monitor" with (display or CRT or LED or Screen)  ("system monitor" with (display or CRT or LED or screen)  ("100/83).CCLS.  ("11108998" "07021054" "11232134").pn.  3558 numerical adj2 (display or screen or CRT or LED)  (numerical adj2 (display or screen or CRT or LED)  26 (numerical adj2 (display or screen or CRT or LED))  27 (1714/25).CCLS.) and @ad<=20010105 and (monitor or debugger)  ("1714/27).CCLS.) and @ad<=20010105 uspAT; 2003/09/25 uspAT; 2003/09/25 uspAT; 2003/09/25 uspAT; 2003/09/25 uspAT; 2003/09/25 uspGPUB 15:34  28 (((714/27).CCLS.) and @ad<=20010105 uspAT; 2003/09/25 uspAT; 2004/02/26 uspAT; 2004/02/26 uspAT; 2004/02/26 uspAT; 2004/02/26 uspAT; 2004/02/26 uspAT; 2004/02/26	_	208			
Status    debug\$4 with (display or CRT or LED or screen)   debug\$4 with (display or CRT or LED or screen)   uspat;   2003/09/25		1		02-16100	12.33
- 1081 debug\$4 with (display or CRT or LED or screen) - 42 (debug\$4 with (display or CRT or LED or screen)) and numerically - 977 "system monitor" with (display or CRT or LED or LED or screen) - 47 ("system monitor" with (display or CRT or LED or screen) - 47 ("system monitor" with (display or CRT or LED or screen)) and numerically - ("system monitor" with (display or CRT or LED or screen)) and numerically - (700/83).CCLS 727 (700/83).CCLS 3558 numerical adj2 (display or screen or CRT or LED) - 3558 numerical adj2 (display or screen or CRT or LED) - 26 (numerical adj2 (display or screen or CRT or LED)) and (bus adj2 information) - 122 ((714/25).CCLS.) and @ad<=20010105 USPAT; US-PGPUB (US-PGPUB (DS-PGPUB (DS-PG					
Screen	_	1081		USPAT;	2003/09/25
- 977			screen)		
- 977 "system monitor" with (display or CRT or LED or screen) - 47 ("system monitor" with (display or CRT or LED or screen)) and numerically - 727 (700/83).CCLS 727 (700/83).CCLS 3558 numerical adj2 (display or screen or CRT or LED) - 26 (numerical adj2 (display or screen or CRT or LED)) and (bus adj2 information) - 322 ((714/25).CCLS.) and @ad<=20010105) and (SPAT; 2003/09/25 or LED) - 122 ((714/27).CCLS.) and @ad<=20010105 USPAT; 2004/02/26	-	42			
LED or screen) ("system monitor" with (display or CRT or LED or screen)) and numerically (700/83).CCLS.  ("11108998" "07021054" "11232134").pn.  3 ("11108998" "07021054" "11232134").pn.  3558 numerical adj2 (display or screen or CRT or LED) (numerical adj2 (display or screen or CRT or LED)) and (bus adj2 information) ((714/25).CCLS.) and @ad<=20010105) and (SPAT; (2003/09/25) US-PGPUB (15:34) ((714/27).CCLS.) and @ad<=20010105) uspat; (2004/02/26) (US-PGPUB (15:34) uspat; (2004/02/26) uspat; (2004/02/26) (US-PGPUB (15:34) uspat; (2004/02/26) uspat; (2004/02/26)			screen)) and numerically		
- 47 ("system monitor" with (display or CRT or LED or screen)) and numerically US-PGPUB 09:31 US-PGPUB US-PGPUB 09:31 US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB 15:32 US-PGPUB 15:32 US-PGPUB 15:34 US-PGPUB US-PG	_	977		'	
LED or screen)) and numerically (700/83).CCLS.  ("11108998" "07021054" "11232134").pn.  ("11108998" "07021054" "11232134").pn.  ("11108998" "07021054" "11232134").pn.  US-PGPUB US-PGPUB US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB US-PGP	<u>_</u>	47			
- 727 (700/83).CCLS.  ("11108998" "07021054" "11232134").pn.  ("11108998" "07021054" "11232134").pn.  ("11108998" "07021054" "11232134").pn.  USPAT; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB USPAT; US-PGPUB US-P		1 3'			
- 3558 numerical adj2 (display or screen or CRT or LED) - 26 (numerical adj2 (display or screen or CRT or LED)) and (bus adj2 information) - 322 (((714/25).CCLS.) and @ad<=20010105) and (monitor or debugger) - 122 ((714/27).CCLS.) and @ad<=20010105  US-PGPUB USPAT; 2003/09/25 USPAT; 2003/09/25 USPAT; 2003/09/25 USPAT; 2004/02/26 USPAT; 2004/02/26 USPAT; 2004/02/26 USPAT; 2004/02/26 USPAT; 2004/02/26	-	727			E .
- 3 ("11108998" "07021054" "11232134").pn. USPAT; US-PGPUB; JPO  - 3558 numerical adj2 (display or screen or CRT or LED)  - 26 (numerical adj2 (display or screen or CRT or LED)) and (bus adj2 information)  - 322 (((714/25).CCLS.) and @ad<=20010105) and (Monitor or debugger)  - 122 ((714/27).CCLS.) and @ad<=20010105  USPAT;	İ			· ·	
- 3558 numerical adj2 (display or screen or CRT or LED) - 26 (numerical adj2 (display or screen or CRT or LED)) and (bus adj2 information) - 322 (((714/25).CCLS.) and @ad<=20010105) and (US-PGPUB 15:32 USPAT; 2003/09/25 USPAT; 2003/09/25 USPAT; 2004/02/26 (monitor or debugger) - 122 ((714/27).CCLS.) and @ad<=20010105 USPAT; 2004/02/26	_	3	("11108998" "07021054" "11232134").pn.		
- 3558 numerical adj2 (display or screen or CRT or LED) - 26 (numerical adj2 (display or screen or CRT or LED)) and (bus adj2 information) - 322 (((714/25).CCLS.) and @ad<=20010105) and USPAT; 2003/09/25 USPAT; 2003/09/25 USPAT; 2004/02/26 USPAT; 2004/02/26 USPAT; 2004/02/26 USPAT; 2004/02/26 USPAT; 2004/02/26		1			10:14
or LED)  (numerical adj2 (display or screen or CRT or LED)) and (bus adj2 information)  322 (((714/25).CCLS.) and @ad<=20010105) and (US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB US-	:				0000 (00 (00
- 26 (numerical adj2 (display or screen or CRT USPAT; 2003/09/25 or LED)) and (bus adj2 information) US-PGPUB 15:34 - 322 (((714/25).CCLS.) and @ad<=20010105) and USPAT; 2004/02/26 (monitor or debugger) US-PGPUB 09:15 - 122 ((714/27).CCLS.) and @ad<=20010105 USPAT; 2004/02/26	-	3558		· ·	
or LED)) and (bus adj2 information) US-PGPUB US-	_	26	· · · · · · · · · · · · · · · · · · ·		
- 322 (((714/25).CCLS.) and @ad<=20010105) and USPAT; 2004/02/26 (monitor or debugger) US-PGPUB USPAT; 2004/02/26 122 ((714/27).CCLS.) and @ad<=20010105 USPAT; 2004/02/26	_	26			
(monitor or debugger) US-PGPUB 09:15 - 122 ((714/27).CCLS.) and @ad<=20010105 USPAT; 2004/02/26	_	322		1	
- 122 ((714/27).CCLS.) and @ad<=20010105 USPAT;   2004/02/26		1			
US-PGPUB 09:19	_	122	((714/27).CCLS.) and @ad<=20010105	USPAT;	
				US-PGPUB	09:19

		_	_	
-	139	(714/28).CCLS.	USPAT;	2004/02/26
			US-PGPUB	09:20
-	243	((714/39).CCLS.) and @ad<=20010105	USPAT;	2004/02/26
			US-PGPUB	09:21
_	29	(700/26).CCLS.	USPAT;	2004/02/26
			US-PGPUB	09:26
-	31	(700/27).CCLS.	USPAT;	2004/02/26
			US-PGPUB	09:27
-	2	((700/83).CCLS.) and debugger	USPAT;	2004/02/26
			US-PGPUB	09:28
_	46	((700/83).CCLS.) and "system monitor"	USPAT;	2004/02/26
		-	US-PGPUB	09:28
_	4619	external adj2 (monitor\$3 or debug\$4)	USPAT;	2004/02/26
	!		US-PGPUB	10:27
-	489	<pre>(external adj2 (monitor\$3 or debug\$4))</pre>	USPAT;	2004/02/26
		and ((control or monitor or debug) adj	US-PGPUB	10:28
		program)		
-	294	((external adj2 (monitor\$3 or debug\$4))	USPAT;	2004/02/26
		and ((control or monitor or debug) adj	US-PGPUB	10:29
1		program)) and @ad<=20010105		
_	2	JP-10103719-\$.did.	USPAT;	2004/02/27
			US-PGPUB;	09:54
		·	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2	JP-11282713-\$.did.	USPAT;	2004/02/27
			US-PGPUB;	09:54
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	